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JP10097576A2: LOGISTICS SYSTEM

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Kind:

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Issued/Filed Dates: **April 14, 1998 / Sept. 19, 1996**

Application Number: **JP1996000247943**

IPC Class: **G06F 19/00; B65G 1/137; G06F 17/60; G07G 1/12;**

Abstract: **Problem to be solved:** To provide the logistics system which can sufficiently improve service quality (ensuring of proper timing and certainty) from the point of view of original service industries.
Solution: This logistics system which is equipped with a delivery center 1 connected to a user 7 through a telephone line 2 and to a delivery vehicle 5 through a mobile communication line 4 and loads the delivery vehicle 6 with a delivered body 6 at a delivery request from the user 7 as a delivery request source through the telephone line 2 and delivers the body 6 by the delivery vehicle 5 after confirming a user 7 as a delivery destination through the telephone line 2 uses the telephone number or FAX number of the users 7 as a key word for identifying the user 7, thereby determining the address of the user 7 and the position on a map from the key word on one-to-one basis. Thus, the address of the user 7 and the position on the map can be determined from the key word on one-to-one basis, so direction transaction of business such as delivery is facilitated to sufficiently improve the service quality.
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Other Abstract Info: **DERABS G98-281924 DERG98-281924**

Foreign References: **(No patents reference this one)**



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